Claim Amendments

This listing of the claims will replace all prior versions, and listings, of claims in the application:

Claim 1 (currently amended): A sheet-processing machine, comprising:

a delivery;

a guide surface for sheets being processed; and

a sheet brake in said delivery, said sheet brake having at least one brake shoe movable over said guide surface parallel to a conveying direction of the sheets.

Claim 2. The machine according to claim 1, wherein said brake shoe is movable transversely to a conveying direction of the sheets.

Claim 3 (cancelled)

Claim 4 (currently amended): The machine according to claim [[3]] 1, wherein said at least one brake shoe is movable cyclically in and counter to the sheet conveying direction.

Claim 5 (previously presented): The machine according to claim 4, wherein said at least one brake shoe is movable in a retarded manner in the sheet conveying direction.

Claim 6 (currently amended): The machine according to claim
1, wherein

A sheet-processing machine, comprising:

a delivery;

a guide surface for sheets being processed; and

a sheet brake in said delivery, said sheet brake having at least one brake shoe movable over said guide surface, said at least one brake shoe has having a height of from less than to only slightly greater than a spaced distance between said guide surface and a respective sheet floatingly guided thereabove.

Claim 7 (currently amended): The machine according to claim
1, further comprising

A sheet-processing machine, comprising:

a delivery;

a guide surface for sheets being processed;

a sheet brake in said delivery, said sheet brake having at least one brake shoe movable over said guide surface; and

at least one linear motor for driving said at least one brake shoe.

Claim 8 (original): The machine according to claim 7, wherein said linear motor has a stator part and a rotor part, said stator part being disposed beneath said guide surface, and said rotor part being disposed at a location selected from the group consisting of in and on said at least one brake shoe.

Claim 9 (currently amended): The machine according to claim 1, wherein

A sheet-processing machine, comprising:

a delivery;

a said guide surface is formed of non-magnetizable material for sheets being processed; and

a sheet brake in said delivery, said sheet brake having at least one brake shoe movable over said guide surface.

Claim 10 (original): The machine according to claim 1, further comprising air nozzles provided in said guide surface.

Claim 11 (original): The machine according to claim 1, wherein said at least one brake shoe is connected to a suction air source.

Claim 12 (currently amended): The machine according to claim 1, further comprising

A sheet-processing machine, comprising:

a delivery;

a guide surface for sheets being processed;

a sheet brake in said delivery, said sheet brake having at least one brake shoe movable over said guide surface; and

a guide for guiding said at least one brake shoe therein parallel to the sheet conveying direction, said quide having a support engaging in a U-shaped manner around an end of said guide surface.

Claim 13 (original): The machine according to claim 12, wherein said support of said guide is adjustable transversely to said guide direction.

Claim 14 (original): The machine according to claim 12, wherein said guide has a fork-shaped configuration, and said brake shoe around which said guide engages lies laterally on said guide surface.

Claim 15 (original): The machine according to claim 14, wherein said at least one brake shoe lies on said guide surface, and an air-cushion bearing is disposed between said at least one brake shoe and said guide surface.

Claim 16 (original): The machine according to claim 15, further comprising nozzles provided in said guide surface for producing said air cushion.

Claim 17 (original): The machine according to claim 14, wherein said at least one brake shoe lies without contact on

said guide surface, and a magnetic bearing is disposed between said at least one brake shoe and said guide surface.

Claim 18 (original): The machine according to claim 7, wherein said at least one linear motor is selected from the group consisting of electromagnetic and pneumatic linear motors.

Claim 19 (currently amended): A sheet-fed printing press, comprising:

a delivery;

a guide surface for sheets being processed in the sheet-fed printing press; and

a sheet brake in said delivery, said sheet brake having at least one brake shoe movable over said guide surface parallel to a conveying direction of the sheets.

Claim 20 (currently amended): In a sheet-processing machine, a delivery comprising:

a guide surface for sheets being processed; and

a sheet brake having at least one brake shoe movable over said guide surface parallel to a conveying direction of the sheets.